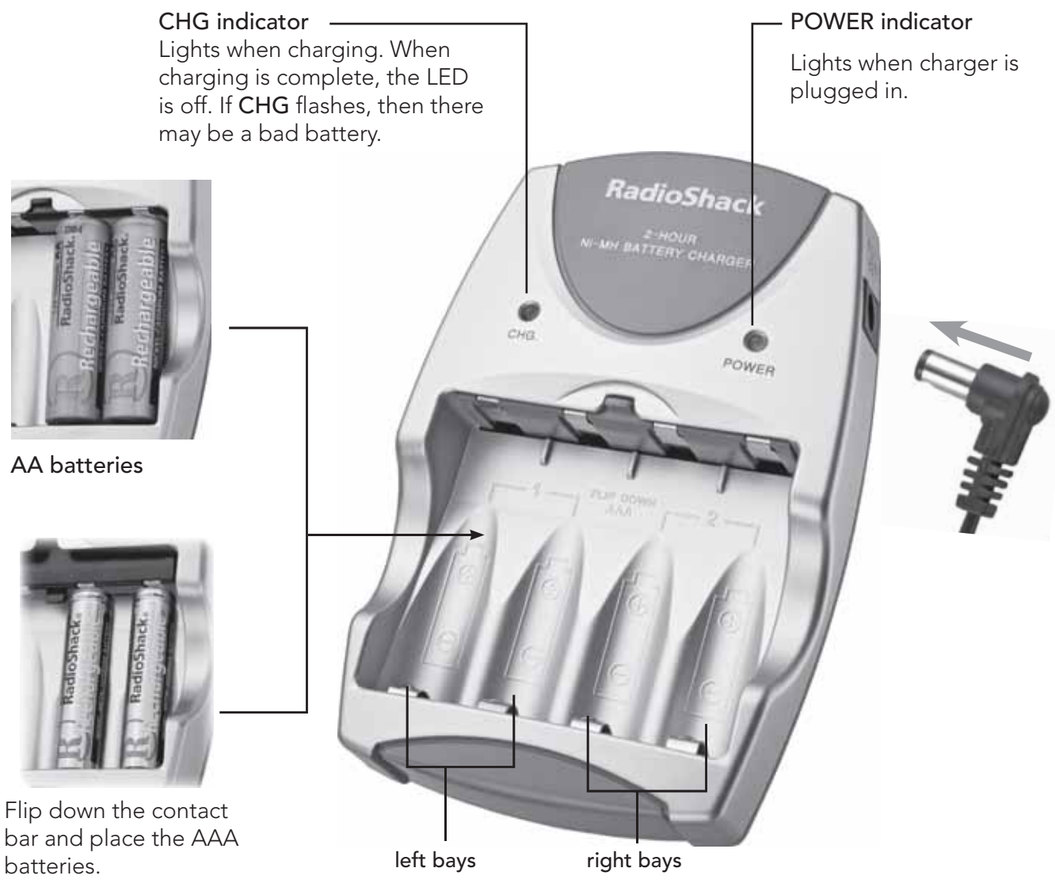
RadioShack®

23-1302

"AA"/"AAA" · Ni-MH Battery Charger


CHG indicator
Lights when charging. When charging is complete, the LED is off. If CHG flashes, then there may be a bad battery.
POWER indicator
Lights when charger is plugged in.
AA batteries
Flip down the contact bar and place the AAA batteries.
RadioShack
2-HOUR
NI-MH BATTERY CHARGER
CHG.
POWER
left bays
right bays

Important Safety Instructions

- To reduce the risk of injury, charge only rechargeable Ni-MH battery with the charger. Other types of batteries might burst, causing personal injury or damage to your charger.
- To reduce the risk of electric shock, unplug the charger from the outlet before attempting any maintenance or cleaning.
- Never operate the charger if it has received a sharp blow, or been dropped or damaged in any way. Have it repaired by qualified service personnel.
- Do not disassemble the charger. Have it serviced or repaired by qualified service personnel. Incorrect assembly can result in risk of electric shock or fire.
- Plug the adapter into an easily accessible power outlet located near the equipment.
- To avoid injury, do not connect the provided power adapter to a ceiling outlet.
- Never alter the provided plug and cord. If the plug does not fit in the AC outlet, have a qualified service technician install proper outlet. Improper connection can result in an electric shock.
- Never charge damaged or leaking battery.
- This charger is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure they do not play with the charger.
- For indoors use only. Do not expose charger to rain, snow or excessive moisture.

Step 1

Place your AA batteries into the battery bays with correct polarities.

To charge AAA batteries, flip down the AAA contact bar, then place your AAA batteries into the battery bays.

Step 2

Plug one end of the adapter (supplied) to the charger's DC jack, plug the other end to an AC outlet. The CHG indicator lights up during charging. When the CHG indicator turns off, the batteries in the bays are fully charged.

Step 3

When finish charged, unplug the charger and remove the batteries.

Battery Notes

- *You can charge with two or four batteries only. To charge with two batteries, you must place the batteries in the left two bays.*
- *Do not charge alkaline, carbon zinc, lithium or any other batteries not specified for this charger.*
- *Do not mix different battery capacities and sizes. Use Ni-MH batteries only.*

Recycle Rechargeable Batteries

Placing rechargeable batteries in the trash can be harmful to the environment. Instead, recycle old rechargeable batteries at your local ***RadioShack*** store free of charge. ***RadioShack*** participates in the RBRC© battery recycling program, and is committed to preserving the environment and conserving natural resources. Call 1-800-THE-SHACK (1-800-843-7422) for more information.

www.radioshack.com

Thank you for purchasing your Battery Charger with 4 AA Ni-MH batteries from ***RadioShack***. Please read this user's guide before installing, setting up and using your new charger.

What's Included

Charger	AA batteries (4)
Adapter	User's Guide

Specifications

Adapter

Input Rating.....AC 120V, 60Hz
Output Rating ..... DC 12V, max. 1000mA

Charger

Input Rating..... DC12V, 800mA max.
Charging Current.....1000mA for AA battery
.....400mA for AAA battery
Safety Guard Timer ..... 3.5 hrs
Operation Temperature .....32 ~ 104 °F (0 ~ 40 °C
Storage Temperature .....-4 ~ 140 °F (-20 ~ 60 °C)

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.

RF Emissions Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult your local ***RadioShack*** store or an experienced radio/TV technician for help.

If you cannot eliminate the interference, the FCC requires that you stop using your charger. Changes or modifications not expressly approved by ***RadioShack*** may cause interference and void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Limited Warranty

Product is warranted by ***RadioShack*** against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from ***RadioShack*** company-owned stores and authorized ***RadioShack*** franchisees and dealers. For complete warranty details and exclusions, check with your local ***RadioShack*** store.

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Protect the environment by recycling used electronics. Go to www.ecyclingcentral.com to find a recycle location near you.

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